# Asking Good Questions: 101 Ways to Foster Excellent Communication in the Music Classroom K-COMTEP/SENSENEY MUSIC SUMMIT October 1, 2018

# Clinician:

Ann Marie Stanley, Ph.D.
Associate Professor and Chair of Music Education
Louisiana State University

Email: astanley1@lsu.edu



0. Quiet raised hand

## Ways to "take the temperature" of the room (assess fast and go on)

- 1. Sign language for IDK, yes, no
- 2. More advanced sign language ("go on" "need more practice", etc.)
- 3. Fist-to-five
- 4. Use ABC letter hand signs and show all (multiple choice)

4a. Use ABC letter hand signs in front of body (more private)

- 5. Thumbs up/thumbs down
- 6. Body positioning: stand up, hunch, or make a ball (representing degrees of understanding/readiness)
- 7. Take a simple vote
  - 7a. Take a vote with a campaign to convince others
- 8. Windshield question: Clear, Bugs, or Mud
- 9. Silently mouth the answer
- 10. Write the answer in the air

Source for "The Right Answer Game": Bartholomew, D. (1994). Fielding Answers, Cadenza,

38 (2) 18-19 or http://songworkseducatorsassociation.com/articles/the-right-answergame.pdf

# Quick ways to add variety and interest to responses

# (the key is to do these a lot, and mix them up for constant fresh energy.)

- 11. Tell your neighbor
- 12, Tell both of your neighbors
- 13. 1 2 3: All call out answer
- 14. 1 2 3: whisper answer
- 15. Find someone across the room and tell them your answer: without moving! ©
- 16. Give your answer forte, piano
- 17. Short, long (staccato, legato)
- 18. Fast, slow (allegro, adagio)
- 19. High pitch/low pitch
- 20. Crescendo
- 21. Clap eighths for one answer, clap half notes for another
- 22. Start a conversation (it's like a dinner party)
- 23. Ask SURPRISING QUESTIONS "What color does this make you think of?" "Sarah did you have a good weekend?"
- 24. Ask the most surprising question of all- "Why are we doing this?"
- 25. Ask non-surprising questions put them on the board ahead of time
- 26. Wait time ( >+ 10 seconds): person with quick clarity on answer may not be deepest/most divergent thinker
- 27. Explain this in 1 word...3 words...5 words
- 28. Close eyes, raise hands
- 29. Use #28 and go around and hear whispered answers
- 30. Stand up if you know the answer, choose one to respond
- 31. Stand up if you know the answer, choose ALL to respond
- 32. Have student pick the responder
- 33. Allow time and space for collaboration between students before responding (i.e. let them *talk* about their answer before they offer it)
- 34. Let them talk about their answer *after* they offer it ("I was thinking that... but now I think...")
- 35. Tweet (short answer) and retweet
- 36. Ask follow–ups: "Why? How do you know? Do you agree? Will you give an example? Tell me more?"
- 37. Ask for summary of last minute
- 38. Ask for summary of what we just learned
- 39. Allow students to ask their own questions of other students
- 40. Walking or moving to corners ("vote with your feet")
- 41. Make up movements: act out the answer, charades
- 42. Popcorn: You call on first person, they pick the next person
- 43. Call on multiple people right in a row quickly (boom boom boom)
- 44. Call and response in rhythm
- 45. Toss the koosh ball

## Ways to get to creative or critical thinking

- 46. So-called "open-ended" questions are good but usually not enough. Cue responses:
- "There is not a single right/wrong answer... I want you to think of many answers."
- 47. Ask students to describe/explain how they arrived at their answer
- 48. Ask other students to describe/explain how they think someone arrived at an answer
- 49. If you could only take 2 [songs, patterns, instruments, whatever] on a trip with you, what would they be, and why?
- 50. If we performed this for [the school, your teacher, the principal, your parents] what do you think they would say?

# Ways to let students signal YOU

- 51. SOS (sign "help")
- 52. Tap wrist/watch = "I need more time."

#### Plan-ahead ideas

- 53. Ring in on bells
- 54. Write answer on white board (\$1 store) and show you
- 55. Write answer on white board and hold it over head
- 56. Turn around, write answer on white board and hold it up
- 57. Clear plastic plates & dry-erase marker with a worksheet underneath
- 58. Paint chips (good for indicating degrees of something, Likert scale)
- 59. Ticket out the door (written or verbal)
- 60. Come up and place the magnet where you think we are in this process
- 61. Come up and place the magnet on a continuum of any kind (think of the "pain scale")
- 62. Put a magnet where we are, and put a magnet where we can be after the next run-through
- 63. Super-secret, super-important question hidden around room
- 64. Post or have "sentence starters" ready: ("I like the way they..." "I would suggest to...")
- Groups of four with one white board, spinner calls number for designated representative to respond

"Numbered Heads Together, 1-2-3"

Write a new answer for each person (same as above but 4 different answers)

- 68. Give everyone in the class an index card with a question. Respond to the question throughout the lesson.
- 69. Colored cards for color-coded responses
- 70. Uno cards- each color a different instrument family, a different multiple choice answer, etc.
- 71. Pass out beanie babies and have them tell the animal the answer (yes they are going to play, and yes that's ok!)

#### Hear from a group

- 72. Yarn groups (woods, metal, skin, combinations)
- 73. Instrument groups have to quickly coalesce around an answer (clarinets)
- 73. Color-coded cards to quickly break into "thinking groups"

#### **Drill for memorization**

- 74. Create an ostinato of the answer
- 75. Create a complementary part elaborating on the answer
- 76. Create a final line or coda
- 77. Assign a gesture you use consistently with a common response (same/different, duple/triple, loud/quiet)

#### Pair 'em up

- 78. Think-pair-share
- 79. Share your partner's answer
- 80. Share your pair's answer with another pair
- 81. Sing to each other, face-to-face, knee-to-knee (knee-to-knee helps maintain a close yet comfortable, reassuring distance.)
- 82. Stand up, hand up, pair up (it's not just for folk dance)

## "Group-thinks": help students to "gel" or stay in sync as a group

- 83. Ask a question that requires students to use "we" language as much as possible
- 84. Have students direct their playing or singing to person nearby
- 85. Have students direct their playing or singing to person across the room Find ways to get students to take ownership of OTHERS' ideas ("Tell me why Karen's idea is a good one.")
- 86. Ask students to pick three people to offer input. Write names on board. (interesting take on class dynamics, which are important.)
- 87. Ask students to write a question or comment on a post-it. Work as a group to categorize into like sections in front of room (they may see that many of them are thinking the same thing.)

## Ways that may need to be "Carefully Taught"

- 88. Use think-alouds
- 89. Fish bowl: Use a small group in front of the room to model a demonstration task in a "fish bowl" for the rest to watch
- 90. I have, who has (cards) "I have ¾ time signature, who has B Major key signature." "I have B Major, who has the mark *tenuto*?"
- 91. Quiz, quiz, trade\* (from kaganonline.com; instructions at end of handout)
- 92. Students use school terminology: proficient, emerging, developing, budding, or promising.
- 93. Charades (have kids who know act out the answer for others)
- 94. Offer "two stars and a wish" (2 commendations and 1 recommendation)
- 95. Dance your answer
- 96. `Freeze your body in a way that best represents your answer
- 97. In a group of four, arrange yourself in order of worst to best answer
- 98. In a group of four, arrange yourself in order of least favorite to most favorite answer
- 99. At an instrument, play your answer (assign a motive representing an answer)
- 100. Rally Robin: sit with a partner and trade as many brief answers back and forth as you can, noting how many you can come up with (a Kagan classic)
- 101. Sing designated solfege for an answer (So-mi-do is no, do-mi-so is yes, etc)
- 102. It's up to YOU:)

#### Quiz-Quiz-Trade

Quiz-Quiz-Trade is a seven-step process. You must first have note cards that have questions on one side and answers on the other side. Give each student one of these cards.

Step 1. Have students stand-up, put their hands-up and then pair-up with someone else who has their hand up.

Step 2. Partner A quizzes.

Step 3. Partner B answers.

Step 4. Partner A coaches or praises.

Step 5. Switch roles.

Steps 6. Partners trades cards and raise their hands to find new partners.

Step 7. Repeat steps 1-6 a number of times.

From kaganonline.com

# YOUR IDEAS!

www.flipgrid.com - a great free app and website to let kids answer questions by making a quick (90 second or less) video answer.